MOBILE COMMUNICATION METHOD AND MOBILE COMMUNICATION SYSTEM

Abstract

A mobile communication method according to the present invention includes the steps of: transmitting, from a higher-level node to a macro radio base station, an “INIT(SCTP)”, when the higher-level node detects that no SCTP connection is established with the macro radio base station; and transmitting, from a home radio base station to a higher-level node, an “INIT(SCTP)”, when the home radio base station detects that no SCTP connection is established with the higher-level node. The higher-level node does not transmit “INIT(SCTP)”to the home radio base station, even when detecting that no SCTP connection is established with the home radio base station.

Fig.4